INDEX TO VOLUME 90

American Philosophical Society and Italy (Pace), 387
Antiquaries and Sir Henry Spelman (Schuyler), 91
Atomic bomb, Implications of, for international relations (Viner), 53
Atomic energy and its implications, symposium, 1
  Social adjustments to (Willits), 48
  Control of, under the Charter (Shotwell), 59
  World control of (Langmuir), 65
  as a human asset (Compton), 70
Atomic physics, Fifty years of (Smyth), 1
Atomic weapons (Oppenheimer), 7

Beadle, George Wells, The gene, 422
Betts, Edwin M., Groundplans and prints of the University of Virginia, 1822–1826, 81
Bronk, Detlev W., International relations among scientists, 304

Chain reacting pile, Development of the first (Fermi), 20
Charter [United Nations], Control of atomic energy under (Shotwell), 59
Colonial impulse (Jones), 131
Color, Use of, in literature (Skard), 163
Compton, Arthur H., Atomic energy as a human asset, 70
Convalescence and rehabilitation (Rusk), 271
Cooper, John M., Problems of international understanding, 314

Daly, Reginald A., Origin of the moon and its topography, 104
Draper, Warren F., Public health experiences in the European theatre of operations, 289

European theatre of operations, Public health experiences in (Draper), 289

Falk, I. S., Role of governmental agencies in a national health program, 265
Fermi, Enrico, The development of the first chain reacting pile, 20

Gene, The (Beadle), 422

Haas, Otto, and George Gaylord Simpson, Analysis of some phylogenetic terms, with attempts at redefinition, 319
Health of the American people (Shryock), 251
Health, national, Present day social and economic aspects of, symposium, 251
  program, Role of governmental agencies in (Falk), 265
  Relationships between governmental and private responsibilities for (Milliman), 280
Health protection activities of the plutonium project (Stone), 11
Health, Public, experiences in the European theatre of operations (Draper), 289
Hydrography of Monterey Bay (Skogsberg and Phelps), 350

Intellectual cooperation in the social sciences (MacIver), 309
International relations, Implications of the atomic bomb for (Viner), 53
  among scientists (Bronk), 304
International understanding, Problems of (Cooper), 314
Isotopes, Methods and objectives in the separation of (Urey), 30
Italy and the American Philosophical Society (Pace), 387
Jones, Howard Mumford, The colonial impulse. An analysis of the "promotion" literature of colonization, 131

Kramer, Samuel N., Heroes of Sumer. A new heroic age in world history and literature, 120

Langmuir, Irving, World control of atomic energy, 65
Leland, Waldo G., The background and antecedents of UNESCO, 295
Literature, Use of color in (Skard), 163

MacIver, Robert Morrison, Intellectual cooperation in the social sciences, 309
Mental hygiene (Overholser), 259
Milliman, W. A., The relationships between governmental and private responsibilities for national health, 280
Monterey Bay, Hydrography of (Skogsberg and Phelps), 350
Moon, Origin of, and its topography (Daly), 104

Oppenheimer, J. R., Atomic weapons, 7
Overholser, Winfred, Mental hygiene, 259

Pace, Antonio, The American Philosophical Society and Italy, 387
Phelps, Austin, with Tage Skogsberg, see Skogsberg
Phylogenetic terms, Analysis of (Haas and Simpson), 319
Physician, Place of, in modern society (Sigerist), 275
Plutonium project, Health protection activities of (Stone), 11

Rehabilitation and convalescence (Rusk), 271
Resonance reactions (Wigner), 25
Rusk, Howard A., Convalescence and rehabilitation, 271

Schuyler, Robert Livingston, The Antiquaries and Sir Henry Spelman. An essay in historiography, 91
Shotwell, James T., The control of atomic energy under the Charter, 59
Shryock, Richard Harrison, The health of the American people, an historical survey, 251
Sigerist, Henry E., The place of the physician in modern society, 275
Simpson, George Gaylord, with Otto Haas, see Haas
Skard, Sigmund, The use of color in literature. A survey of research, 163
Skogsberg, Tage, and Austin Phelps, Hydrography of Monterey Bay, California. Thermal conditions, Part II (1934–1937), 350
Smyth, H. D., Fifty years of atomic physics, 1
Spelman, Sir Henry, and the Antiquaries (Schuyler), 91

INDEX TO VOLUME 90

American Philosophical Society and Italy (Pace), 387
Antiquaries and Sir Henry Spelman (Schuyler), 91
Atomic bomb, Implications of, for international relations (Viner), 53
Atomic energy and its implications, symposium, 1
  Social adjustments to (Willits), 48
  Control of, under the Charter (Shotwell), 59
  World control of (Langmuir), 65
  as a human asset (Compton), 70
Atomic physics, Fifty years of (Smyth), 1
Atomic weapons (Oppenheimer), 7

Beadle, George Wells, The gene, 422
Betts, Edwin M., Groundplans and prints of the University of Virginia, 1822–1826, 81
Bronk, Detlev W., International relations among scientists, 304

Chain reacting pile, Development of the first (Fermi), 20
Charter [United Nations], Control of atomic energy under (Shotwell), 59
Colonial impulse (Jones), 131
Color, Use of, in literature (Skard), 163
Compton, Arthur H., Atomic energy as a human asset, 70
Convalescence and rehabilitation (Rusk), 271
Cooper, John M., Problems of international understanding, 314

Daly, Reginald A., Origin of the moon and its topography, 104
Draper, Warren F., Public health experiences in the European theatre of operations, 289

European theatre of operations, Public health experiences in (Draper), 289

Falk, I. S., Role of governmental agencies in a national health program, 265
Fermi, Enrico, The development of the first chain reacting pile, 20

Gene, The (Beadle), 422

Haas, Otto, and George Gaylord Simpson, Analysis of some phylogenetic terms, with attempts at redefinition, 319
Health of the American people (Shryock), 251
Health, national, Present day social and economic aspects of, symposium, 251
  program, Role of governmental agencies in (Falk), 265
  Relationships between governmental and private responsibilities for (Milliman), 280
Health protection activities of the plutonium project (Stone), 11
Health, Public, experiences in the European theatre of operations (Draper), 289
Hydrography of Monterey Bay (Skogsberg and Phelps), 350

Intellectual cooperation in the social sciences (MacIver), 309
International relations, Implications of the atomic bomb for (Viner), 53
  among scientists (Bronk), 304
International understanding, Problems of (Cooper), 314
Isotopes, Methods and objectives in the separation of (Urey), 30
Italy and the American Philosophical Society (Pace), 387
Jones, Howard Mumford, The colonial impulse. An analysis of the "promotion" literature of colonization, 131

Kramer, Samuel N., Heroes of Sumer. A new heroic age in world history and literature, 120

Langmuir, Irving, World control of atomic energy, 65
Leland, Waldo G., The background and antecedents of UNESCO, 295
Literature, Use of color in (Skard), 163

MacIver, Robert Morrison, Intellectual cooperation in the social sciences, 309
Mental hygiene (Overholser), 259
Milliman, W. A., The relationships between governmental and private responsibilities for national health, 280
Monterey Bay, Hydrography of (Skogsberg and Phelps), 350
Moon, Origin of, and its topography (Daly), 104

Oppenheimer, J. R., Atomic weapons, 7
Overholser, Winfred, Mental hygiene, 259

Pace, Antonio, The American Philosophical Society and Italy, 387
Phelps, Austin, with Tage Skogsberg, see Skogsberg
Phylogenetic terms, Analysis of (Haas and Simpson), 319
Physician, Place of, in modern society (Sigerist), 275
Plutonium project, Health protection activities of (Stone), 11

Rehabilitation and convalescence (Rusk), 271
Resonance reactions (Wigner), 25
Rusk, Howard A., Convalescence and rehabilitation, 271

Schuyler, Robert Livingston, The Antiquaries and Sir Henry Spelman. An essay in historiography, 91
Shotwell, James T., The control of atomic energy under the Charter, 59
Shryock, Richard Harrison, The health of the American people, an historical survey, 251
Sigerist, Henry E., The place of the physician in modern society, 275
Simpson, George Gaylord, with Otto Haas, see Haas
Skard, Sigmund, The use of color in literature. A survey of research, 163
Skogsberg, Tage, and Austin Phelps, Hydrography of Monterey Bay, California. Thermal conditions, Part II (1934–1937), 350
Smyth, H. D., Fifty years of atomic physics, 1
Spelman, Sir Henry, and the Antiquaries (Schuyler), 91

Stone, Robert S., Health protection activities of the plutonium project, 11
Sumer, Heroes of (Kramer), 120
Symposia:
Atomic energy and its implications, 1
Present day social and economic aspects of national health, 251
UNESCO and American participation in its activities, 295

Thomson, Charles A., The role of government in UNESCO, 300

UNESCO and American participation in its activities, symposium, 295
Background and antecedents of (Leland), 295
Role of government in (Thomson), 300
University of Virginia, Groundplans and prints of (Betts), 81
Urey, Harold C., Methods and objectives in the separation of isotopes, 30

Viner, Jacob, The implications of the atomic bomb for international relations, 53

Wheeler, John Archibald, Problems and prospects in elementary particle research, 36
Wigner, Eugene P., Resonance reactions, 25
Willits, Joseph H., Social adjustments to atomic energy, 48